# PLUS Search
# EIC 2100

SN. 09801932

PLUS Search Results for S/N 09801932, Searched June 22, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5481597
5812670
5937164
6185306
5555426
6067561
6125170
4321703
4574284
5226079
5381527
5475738
5493614
5493692
5509000
5548753
5568383
5661291
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5813008
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5841550
5841982
5864848
5890163
5903723
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5966351
6047272
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6092114
6108691
6134566
6141750
6161129
6163802
6182118
6212552
6226668
6212552

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09801932 on June 22, 2006


Original Classifications
```
   9  709/206
   3  709/232
   2  379/88.13
   2  379/88.23
   2  707/10
```

Cross-Reference Classifications
```
   4  379/93.01
   4  709/205
   4  709/206
   4  709/245
   3  379/88.13
   3  379/93.24
   3  707/10
   3  709/229
   3  713/180
   2  348/14.06
   2  358/440
   2  379/100.01
   2  379/88.18
   2  379/88.22
   2  379/90.01
   2  709/200
   2  709/201
   2  709/203
   2  709/204
   2  709/207
   2  709/219
   2  709/224
```

Combined Classifications
```
  13  709/206
   5  379/88.13
   5  707/10
   4  379/93.01
   4  709/205
   4  709/245
   3  379/93.24
   3  709/200
   3  709/204
   3  709/224
   3  709/229
   3  709/232
   3  713/180
   2  348/14.06
   2  358/402
   2  358/440
   2  379/100.01
   2  379/88.18
   2  379/88.22
   2  379/88.23
   2  379/90.01
   2  380/30
   2  704/270.1
   2  707/1
   2  709/201
   2  709/203
   2  709/207
```

09801932_CLS.txt

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09801932 on June 22, 2006


13  709/206       (9 OR, 4 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
            709/204       COMPUTER CONFERENCING
            709/206       .Demand based messaging

 5  379/88.13     (2 OR, 3 XR)
            Class   379 :  TELEPHONIC COMMUNICATIONS
            379/67.1      AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

            379/88.13     .Multimedia system (e.g., voice output combined
                             with fax, video, text, etc.)

 5  707/10        (2 OR, 3 XR)
            Class   707 :  DATA PROCESSING:  DATABASE AND FILE
                          MANAGEMENT OR DATA STRUCTURES
            707/1         DATABASE OR FILE ACCESSING
            707/10        .Distributed or remote access

 4  379/93.01     (0 OR, 4 XR)
            Class   379 :  TELEPHONIC COMMUNICATIONS
            379/90.01     TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                             ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
            379/93.01     .Having transmission of a digital message
                             signal over a telephone line

 4  709/205       (0 OR, 4 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
            709/204       COMPUTER CONFERENCING
            709/205       .Cooperative computer processing

 4  709/245       (0 OR, 4 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
            709/245       COMPUTER-TO-COMPUTER DATA ADDRESSING

 3  379/93.24     (0 OR, 3 XR)
            Class   379 :  TELEPHONIC COMMUNICATIONS
            379/90.01     TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                             ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
            379/93.01     .Having transmission of a digital message
                             signal over a telephone line
            379/93.17     ..Having station display
            379/93.24     ...Having electronic mail

 3  709/200       (1 OR, 2 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
            709/200       MISCELLANEOUS

 3  709/204       (1 OR, 2 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
            709/204       COMPUTER CONFERENCING

 3  709/224       (1 OR, 2 XR)
            Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING

```
        709/223        COMPUTER NETWORK MANAGING
        709/224        .Computer network monitoring

3  709/229       (0 OR, 3 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/227        COMPUTER-TO-COMPUTER SESSION/CONNECTION
                         ESTABLISHING
        709/229        .Network resources access controlling

3  709/232       (3 OR, 0 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/230        COMPUTER-TO-COMPUTER PROTOCOL IMPLEMENTING
        709/232        .Computer-to-computer data transfer regulating


3  713/180       (0 OR, 3 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS:  SUPPORT
        713/150        MULTIPLE COMPUTER COMMUNICATION USING
                         CRYPTOGRAPHY
        713/168        .Particular communication authentication
                         technique
        713/180        ..Generating specific digital signature type
                         (e.g., blind, shared, or undeniable)

2  348/14.06     (0 OR, 2 XR)
        Class   348 :  TELEVISION
        348/14.01      TWO-WAY VIDEO AND VOICE COMMUNICATION (E.G.,
                         VIDEOPHONE)
        348/14.06      .Answering machine

2  358/402       (1 OR, 1 XR)
        Class   358 :  FACSIMILE AND STATIC PRESENTATION PROCESSING

        358/400        FACSIMILE
        358/402        .Electronic mailbox

2  358/440       (0 OR, 2 XR)
        Class   358 :  FACSIMILE AND STATIC PRESENTATION PROCESSING

        358/400        FACSIMILE
        358/434        .Auxiliary signal
        358/440        ..Telephone number or address of designator

2  379/100.01    (0 OR, 2 XR)
        Class   379 :  TELEPHONIC COMMUNICATIONS
        379/90.01      TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                         ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
        379/100.01     .To produce visual-graphic copy (e.g.,
                         facsimile)

2  379/88.18     (0 OR, 2 XR)
        Class   379 :  TELEPHONIC COMMUNICATIONS
        379/67.1       AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

        379/88.18      .Interacting voice message systems

2  379/88.22     (0 OR, 2 XR)
        Class   379 :  TELEPHONIC COMMUNICATIONS
        379/67.1       AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS
```

```
        379/88.22      .Message management

2   379/88.23    (2 OR, 0 XR)
        Class   379 :  TELEPHONIC COMMUNICATIONS
        379/67.1       AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

        379/88.22      .Message management
        379/88.23      ..Controlled by subscriber or caller

2   379/90.01    (0 OR, 2 XR)
        Class   379 :  TELEPHONIC COMMUNICATIONS
        379/90.01      TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                           ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

2   380/30       (1 OR, 1 XR)
        Class   380 :  CRYPTOGRAPHY
        380/28         PARTICULAR ALGORITHMIC FUNCTION ENCODING
        380/30         .Public key

2   704/270.1    (1 OR, 1 XR)
        Class   704 :  DATA PROCESSING: SPEECH SIGNAL PROCESSING,
                           LINGUISTICS, LANGUAGE TRANSLATION, AND AUDIO
                           COMPRESSION/DECOMPRESSION
        704/200        SPEECH SIGNAL PROCESSING
        704/270        .Application
        704/270.1      ..Speech assisted network

2   707/1        (1 OR, 1 XR)
        Class   707 :  DATA PROCESSING:  DATABASE AND FILE
                           MANAGEMENT OR DATA STRUCTURES
        707/1          DATABASE OR FILE ACCESSING

2   709/201      (0 OR, 2 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/201        DISTRIBUTED DATA PROCESSING

2   709/203      (0 OR, 2 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/201        DISTRIBUTED DATA PROCESSING
        709/203        .Client/server

2   709/207      (0 OR, 2 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/204        COMPUTER CONFERENCING
        709/207        .Priority based messaging

2   709/219      (0 OR, 2 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/217        REMOTE DATA ACCESSING
        709/219        .Accessing a remote server
```

# Fast & Focus
# Search Report
# 62/22/2006

# EIC 2100

SN. 09801932

```
Set      Items    Description
S1       69332    S EMAIL? OR (E OR ELECTRONIC OR WEB OR INTERNET OR ONLINE)()(MAIL? OR
MESSAG??? OR NOTE? OR MEMO? ? OR MEMORAND?) OR WEBMAIL?
S2       19881    S SMTP OR SIMPLE()MAIL()TRANSFER()PROTOCOL OR POP OR POP3 OR
POST()OFFICE()PROTOCOL OR IMAP OR INTERNET()MAIL()ACCESS()PROTOCOL
S3         510    S IMAP OR INTERNET()MAIL()ACCESS()PROTOCOL?
S4        1606    S ENOTE? OR EMEMO? OR EMESSAG? OR WEBMESSAG? OR TEXT()MESSAG? OR
TEXTMESSAG?
S5       89835    S S1:S4
S6        9675    S HUMAN? ? OR PERSON? ? OR SUPERVISOR? OR EMPLOYER? OR MANAGER? OR BOSS? ?
OR OVERSEER?
S7        6036    S PARENT? OR GUARDIAN? OR INDIVIDUAL? OR LEADER? OR SUPERVISIN? OR
MANAGING? OR AUTHORITY?
S8        3975    S CENSOR? OR FILTER? OR SCREEN? OR INTERCEPT? OR INTERCED? OR HEAD?()OFF
S9       10847    S SURVEY? OR TRACK? OR AUDIT? OR INVESTIGAT? OR SCRUTIN? OR SURVEILL?
S10        860    S "NOT" ()RECEIV? OR EXCLUD? OR PRECLUD? OR PROHIBIT? OR DISABL? OR "NOT"
()ENABL? OR SUPPRESS?
S11        356    S (PREVENT? OR ELIMINAT? OR "NOT" )(2W)(SEND? OR SENT OR TRANSMIT? OR
MAIL? OR EMAIL? OR FORWARD? OR TRANSFER? OR CC OR CCED OR CCING OR CARBON()COPY? OR
CARBONCOP? OR ROUTE? OR DISTRIBUT?)
S12       1789    S INTERDICT? OR INTERCEIV? OR INTERMEDIAR? OR MEDIAT? OR MEDIAR? OR
EAVESDROP? OR GATEKEEP?
S13       4126    S SCREEN? OR MONITOR? OR KEEP?()TABS OR SPY OR SPYS OR SPIES OR SPYING OR
SPYED OR SPIED
S14         74    S SNOOP? OR VCHIP? OR V()CHIP? OR (CONTENT? OR TEXT? OR PORN? OR VIOLEN?
OR OFFENS? OR SPAM?)(2N)(APPROV? OR OKAY? OR SIGNOFF?()ON OR SIGN?()OFF()ON OR REJECT? OR
DISAPPROV?)
S15      25418    S WITHOUT OR LESS OR "NOT" OR MISSING? OR NO OR UN OR NON OR LACKING OR
ABSENT OR FREE OR MINUS
S16        479    S COULDN? OR WOULDN? OR SHOULDN? OR DOESN? OR CAN()T OR WON()T
S17       4149    S SHUT?()DOWN? OR SHUTDOWN? OR DISABL? OR DISCONTINU? OR DEACTIVAT? OR
HALT? OR ARREST? OR END OR ENDS OR ENDED OR ENDING?
S18        501    S "NOT" ()ENABL? OR SUSPEND? OR SUSPENSION? OR PREEMPT? OR UNPROCESS? OR
CANCEL? OR TERMINAT?
S19        329    S AUTODISABL? OR NOGO OR NO()GO OR OFFSTATE? OR OFF()STATE? OR INTERRUPT?
OR TURNOFF? OR (TURN? OR SWITCH? OR SHUT?)()OFF
S20        707    S STOP??? OR SCRUB???? OR SCRATCH? OR NIX OR NIXES OR NIXED OR NIXING
S21      27137    S NOTIF? OR (LET OR LETS OR LETTING)(2W)(KNOW??? OR KNOWLEDGE? OR ON) OR
INFORM? OR TELL???
S22      10499    S ALERT? OR SIGNAL? OR REPORT? OR WARN? ? OR WARNED OR WARNING? OR
PERMISSION?
S23       7907    S CUE? ? OR CUEING OR BROADCAST? OR PUBLISH? OR PUBLICAT? OR DISSEMINAT?
S24        903    S ANONYM? OR HIDDEN? OR STEALTH? OR DISGUIS? OR INVISIB? OR CONCEAL?
S25       5175    S RECIPIENT? OR SENDEE? OR RECEIVER? OR EMPLOYEE? OR MINOR OR CHILD? OR
TEENAG? OR PRETEEN? OR TEEN? ?
S26       2402    S ADDRESSEE? OR DESTINATION? OR TARGET? OR ENDPOINT?
S27          5    S S5 AND S6:S7(7N)S8:S14(7N)S1:S4 AND (S15:S20 OR
S24)(7N)S21:S23(7N)S25:S26
S28          4    RD (unique items)
S29         99    S S5 AND (S15:S20 OR S24)(7N)S21:S23 AND S25:S26 AND S6:S7 AND S8:S14
S30         96    S S29 NOT S27
S31         40    S S30 AND PY=1970:2000
S32         40    S S30 NOT PY=2001:2006
S33         40    S S31:S32
S34         38    RD (unique items)
  ; show files
```

[File 2] **INSPEC** 1898-2006/Jun W2

[File 6] **NTIS** 1964-2006/Jun W2

[File 8] **Ei Compendex(R)** 1970-2006/Jun W2

[File 34] **SciSearch(R) Cited Ref Sci** 1990-2006/Jun W3

[File 35] **Dissertation Abs Online** 1861-2006/Jun

[File 56] **Computer and Information Systems Abstracts** 1966-2006/Jun

[File 60] **ANTE: Abstracts in New Tech & Engineer** 1966-2006/Jun

[File 65] **Inside Conferences** 1993-2006/Jun 22

[File 94] **JICST-EPlus** 1985-2006/Mar W3

[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2006/May

[File 111] **TGG Natl.Newspaper Index(SM)** 1979-2006/Jun 13

[File 144] **Pascal** 1973-2006/May W4

[File 239] **Mathsci** 1940-2006/Aug

[File 256] **TecInfoSource** 82-2006/Aug

28/3,K/1 (Item 1 from file: 2)  <u>Links</u>
INSPEC

06721368  **INSPEC Abstract Number:** B9711-6210G-010, C9711-0230B-040
**Title: Can an employer monitor its employees' e-mail?**
**Author** Miller, N.
**Journal:** Computer Audit Update    p. 30-1
**Publisher:** Elsevier ,
**Publication Date:** May 1997  **Country of Publication:** UK
**CODEN:** CAUPE3 **ISSN:** 0960-2593
   **Material Identity Number:** O857-97005
**U.S. Copyright Clearance Center Code:** 0960-2593/97/$17.00
**Language:** English
 **Subfile:** B C
 Copyright 1997, IEE
**Title: Can an employer monitor its employees' e-mail?**

**Abstract:** Employees expect their electronic mail to be private, yet sometimes an employer may want to monitor its employees' e-mail. Whilst it may be in the interests of an employer to do this, is it legal? Because there is no right of privacy in the... ...in contrast to the position in the USA, where the Federal Communications Privacy Act prohibits e-mail snooping without prior consent, but even in the USA there is an exception allowing employers to monitor employee e-mail involving business-related information where the employer has a legal interest. Employees should not assume that e- mail is private and should bear in mind that apparently deleted e-mail may be held on the system for a considerable time or be accessible from back...
**Descriptors:** ...electronic mail;
**Identifiers:** electronic mail monitoring...

28/3,K/4 (Item 1 from file: 99) <u>Links</u>
1753151 **H.W. Wilson Record Number:** BAST98064625
**Workplace E-mail raises privacy issues**

Barsook, Bruce ; Roemer, Terry
**Workplace E-mail raises privacy issues**

**Abstract:** ...the University of Illinois Professor of Law Matthew Finkin, more than 40 percent of all e-mail messages sent by employees do not involve work-related topics. As a consequence of this, an employer may want to monitor an employee's use of e-mail to prevent misuse of agency resources. This invasion of employees' privacy, however, puts employers at legal risk if they monitor e-mail systems without notifying employees of their rights to inspect messages. Employers should establish an e-mail policy and require employees to sign a form agreeing with the policy. The salient points...

**Descriptors:** Electronic mail systems...

28/3,K/2 (Item 2 from file: 2) __Links__

Fulltext available through:   USPTO Full Text Retrieval Options

INSPEC

05605198  **INSPEC Abstract Number:** B9404-6210G-002, C9404-0310D-002

**Title: Security considerations for e-mail**

**Author** Martell, S.

**Author Affiliation:** Governor's Office of Planning & Budget, Salt Lake City, UT, USA

**Title: Security considerations for e-mail**

**Abstract:** Should electronic mail (e-mail) be considered private? How certain can one be that private messages will not be read by an unintended recipient? How can one justify sending work-related, but private, information over electronic mail? These are examples of questions asked in both government and private industry. This article summarizes the issues and provides some potential solutions for those responsible for managing and auditing e-mail. The rules governing e- mail are not clear. Opinions vary depending on whose e- mail system is being used and who is reading the e- mail.

**Descriptors:** ...electronic mail;

**Identifiers:** electronic mail; ... ...e-mail;

```
Set     Items    Description
S1      39318    S EMAIL? OR (E OR ELECTRONIC OR WEB OR INTERNET OR ONLINE)()(MAIL? OR
MESSAG??? OR NOTE? OR MEMO? ? OR MEMORAND?) OR WEBMAIL?
S2       6528    S SMTP OR SIMPLE()MAIL()TRANSFER()PROTOCOL OR POP OR POP3 OR
POST()OFFICE()PROTOCOL OR IMAP OR INTERNET()MAIL()ACCESS()PROTOCOL
S3         59    S IMAP OR INTERNET()MAIL()ACCESS()PROTOCOL?
S4       1922    S ENOTE? OR EMEMO? OR EMESSAG? OR WEBMESSAG? OR TEXT()MESSAG? OR
TEXTMESSAG?
S5      46950    S S1:S4
S6       5704    S HUMAN? ? OR PERSON? ? OR SUPERVISOR? OR EMPLOYER? OR MANAGER? OR BOSS? ?
OR OVERSEER?
S7       3968    S PARENT? OR GUARDIAN? OR INDIVIDUAL? OR LEADER? OR SUPERVISIN? OR
MANAGING? OR AUTHORITY?
S8       3726    S CENSOR? OR FILTER? OR SCREEN? OR INTERCEPT? OR INTERCED? OR HEAD?()OFF
S9        941    S SURVEY? OR TRACK? OR AUDIT? OR INVESTIGAT? OR SCRUTIN? OR SURVEILL?
S10      1143    S "NOT"()RECEIV? OR EXCLUD? OR PRECLUD? OR PROHIBIT? OR DISABL? OR "NOT"
()ENABL? OR SUPPRESS?
S11       901    S (PREVENT? OR ELIMINAT? OR "NOT")(2W)(SEND? OR SENT OR TRANSMIT? OR
MAIL? OR EMAIL? OR FORWARD? OR TRANSFER? OR CC OR CCED OR CCING OR CARBON()COPY? OR
CARBONCOP? OR ROUTE? OR DISTRIBUT?)
S12       211    S INTERDICT? OR INTERCEIV? OR INTERMEDIAR? OR MEDIAT? OR MEDIAR?
S13      5490    S SCREEN? OR MONITOR? OR KEEP?()TABS OR SPY OR SPYS OR SPIES OR SPYING OR
SPYED OR SPIED
S14        29    S SNOOP? OR VCHIP? OR V()CHIP? OR (CONTENT? OR TEXT? OR PORN? OR VIOLEN?
OR OFFENS?)(2N)(APPROV? OR OKAY? OR SIGNOFF?()ON OR SIGN?()OFF()ON OR REJECT? OR
DISAPPROV?)
S15     21114    S WITHOUT OR LESS OR "NOT" OR MISSING? OR NO OR UN OR NON OR LACKING OR
ABSENT OR FREE OR MINUS
S16        40    S COULDN? OR WOULDN? OR SHOULDN? OR DOESN? OR CAN()T OR WON()T
S17      2581    S SHUT?()DOWN? OR SHUTDOWN? OR DISABL? OR DISCONTINU? OR DEACTIVAT? OR
HALT? OR ARREST? OR END OR ENDS OR ENDED OR ENDING?
S18       808    S "NOT"()ENABL? OR SUSPEND? OR SUSPENSION? OR PREEMPT? OR UNPROCESS? OR
CANCEL? OR TERMINAT?
S19       704    S AUTODISABL? OR NOGO OR NO()GO OR OFFSTATE? OR OFF()STATE? OR INTERRUPT?
OR TURNOFF? OR (TURN? OR SWITCH? OR SHUT?)()OFF
S20       699    S STOP??? OR SCRUB???? OR SCRATCH? OR NIX OR NIXES OR NIXED OR NIXING
S21     22607    S NOTIF? OR (LET OR LETS OR LETTING)(2W)(KNOW??? OR KNOWLEDGE? OR ON) OR
INFORM? OR TELL???
S22      5810    S ALERT? OR SIGNAL? OR REPORT? OR WARN? ? OR WARNED OR WARNING?
S23      1283    S CUE? ? OR CUEING OR BROADCAST? OR PUBLISH? OR PUBLICAT? OR DISSEMINAT?
S24       354    S ANONYM? OR HIDDEN? OR STEALTH? OR DISGUIS? OR INVISIB? OR CONCEAL?
S25      5696    S RECIPIENT? OR SENDEE? OR RECEIVER? OR EMPLOYEE? OR MINOR OR CHILD? OR
TEENAG? OR PRETEEN? OR TEEN? ?
S26      5447    S ADDRESSEE? OR DESTINATION? OR TARGET? OR ENDPOINT?
S27     28927    S IC=G06F?
S28     24782    S MC=T01?
S29        43    S S5 AND S6:S7(7N)S8:S14 AND (S15:S20(7N)S21:S23 OR S24(7N)S8:S14)
S30        10    S S29 AND S25:S26
S31        33    S S29 AND S27:S28
S32       157    S S5 AND S6:S7 AND S25:S26 AND S8:S14 AND (S15:S20 OR S24) AND S21:S23
S33       125    S S32 AND S27:S28
S34       157    S S32:S33
S35         8    S S31 AND AC=US/PR
S36         5    S S35 AND AY=(1970:2000)/PR
S37         4    S S35 NOT AY=(2001:2006)/PR
S38        25    S S31 NOT S35
S39         3    S S38 AND PY=1970:2000
S40         3    S S38 NOT PY=2001:2006
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S41        191     S S29:S34
S42         51     S S41 AND AC=US/PR
S43         22     S S42 AND AY=(1970:2000)/PR
S44         14     S S42 NOT AY=(2001:2006)/PR
S45        140     S S41 NOT S42
S46         43     S S45 AND PY=1970:2000
S47         40     S S45 NOT PY=2001:2006
S48         97     S S45 NOT S46:S47
S49         13     S S48 AND AY=(1970:2000)/PR
S50         47     S S48 NOT AY=(2001:2006)/PR
S51        114     S S43:S44 OR S46:S47 OR S49:S50
S52        114     IDPAT (sorted in duplicate/non-duplicate order)
  ; show files
```

[File 347] **JAPIO** Dec 1976-2005/Dec(Updated 060404)

[File 350] **Derwent WPIX** 1963-2006/UD,UM &UP=200639
*File 350: Preview the enhanced DWPI through ONTAP DWPI (File 280). For more information, visit http://www.dialog.com/dwpi/.*

016189031     **Image available**
WPI Acc No: 2004-346917/200432
XRPX Acc No: N04-277526
  **Security and filtering software for internet access,**
  **performs domain and content filtering by respectively checking**
  **client's identity and requested document content against friendly and**
  **unfriendly inbound, outbound and exception lists**
Patent Assignee: HAGHPASSAND J (HAGH-I)
Inventor: HAGHPASSAND J
Number of Countries: 001   Number of Patents: 001
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|---|---|---|---|---|---|---|---|
| US 20040073634 | A1 | 20040415 | US 2000661876 | A | 20000914 | 200432 | B |
| | | | US 2003686694 | A | 20031015 | | |

Priority Applications (No Type Date): US 2003686694 A 20031015; US
  2000661876 A 20000914
Patent Details:

| Patent No | Kind Lan Pg | Main IPC | Filing Notes |
|---|---|---|---|
| US 20040073634 A1 | 28 | G06F-015/177 | CIP of application US 2000661876 |

Abstract (Basic):
...       The software performs domain **filtering** by checking
   client's identity against friendly and unfriendly inbound, outbound and
   exception lists to either approve/**terminate**/re-route request and
   to pass disapproved requests and send **e-mail alert**
   to authorized **recipients**. The content **filtering** is
   performed by checking content of requested document against the lists
   to pass/reject/approve...
...       For providing service and privacy protection for **e-**
   **mail** and internet access...

...Provides high accuracy and prevents over-**filtering**. Allows the
   user to encrypt only portion of an **e-mail** message, file
   or attachment. Evades eavesdroppers that employ data mining programs or
   processes. The software is used by remote or local user. Enables to
   simultaneously **halt** eavesdroppers, hijackers, intruders and
   impersonators. Blocks unwanted **pop**-ups, spam **e-**
   **mails** and spyware. Includes privacy shield to protect sensitive

**information**. Provides optional **e-mail alert**
system. Enhances content searching capabilities. Helps **parents**
to control their **children**'s access to the internet.
Automatically updates the friendly and unfriendly user domain lists and
is maintenance-**free**.
   ...

...The figure shows the security and **filtering** software components
...Title Terms: **FILTER;**
International Patent Class (Main): **G06F-015/177**
Manual Codes (EPI/S-X): **T01-N01C...**

...**T01-N02B1...**
...**T01-N03A1A**

```
012278304      **Image available**
WPI Acc No: 1999-084410/199908
XRPX Acc No: N99-061048
   Data communications protocol optimisation system for e.g.
   internet browsing services over wireless network - has call
   manager intercepts call for services e.g. e-
   mail, telnet, etc. at gateway ports and redirects to call handler
   which performs protocol replacement in order to optimise communication
   for particular service over e.g. wireless link
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC  )
Inventor: ANGWIN A J; HILD S G
Number of Countries: 002  Number of Patents: 003
Patent Family:
Patent No        Kind    Date     Applicat No     Kind    Date      Week
GB 2327829       A    19990203  GB 9718885        A     19970908  199908  B
US 6167450       A    20001226  US 9819543        A     19980206  200103
GB 2327829       B    20020529  GB 9718885        A     19970908  200236

Priority Applications (No Type Date): GB 9715966 A 19970730
Patent Details:
Patent No  Kind Lan Pg   Main IPC      Filing Notes
GB 2327829    A       22  H04L-029/06
US 6167450    A           G06F-015/16
GB 2327829    B           H04L-029/06
```

```
...  has call manager intercepts call for
   services e.g. e-mail, telnet, etc. at gateway ports and
   redirects to call handler which performs protocol replacement in...
```

```
...Abstract (Basic): has a set of call handlers (50), for each different
   communication application (10). A call manager intercepts
   and analyses all communications from applications on the local system
   (in TCP/IP system, port...
```

```
...to the appropriate call handler. The call handler then performs
   functions transparently impersonating the remote target of the
   communication, and replaces the initial protocol of the call with a
   different protocol...
```

```
...to-point protocol. In some cases, a second call handler is provided at
   the remote end which replaces the protocol again before
   delivering the call to the target.
      ...
```

```
...USE - E.g. e-mail, telnet, ftp, www-browsing services
```

provided across wireless communication network...

...ADVANTAGE - Takes full advantage of point-to-point nature of wireless
    links; removing extraneous header **information** from TCP/IP
    packets. Avoids service degradation due to e.g. TCP/IP interpreting
    packet loss as network congestion and **not** utilising
    **forward** error correction. Uses conventional communication
    applications that users are familiar with
...Title Terms: **INTERCEPT**;
International Patent Class (Main): **G06F-015/16**...
International Patent Class (Additional): **G06F-015/173**...
Manual Codes (EPI/S-X): **T01-C03B**...

...**T01-H07C**...

...**T01-H07P**

52/3,K/49 (Item 49 from file: 350) <u>Links</u>
Derwent WPIX

008308291      **Image available**
WPI Acc No: 1990-195292/199026
XRPX Acc No: N90-151937
  **Network electronic message traffic restricting**
  **method - controlling delivery and receipt of message by comparing message**
  **profile with recipient profile previously established**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC  ); IBM CORP (IBMC  )
Inventor: KASIRAJ C; WOLF T J
Number of Countries: 006  Number of Patents: 006
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|-----------|------|------|-------------|------|------|------|---|
| EP 375138 | A | 19900627 | EP 89311671 | A | 19891110 | 199026 | B |
| JP 2219335 | A | 19900831 | JP 89328613 | A | 19891220 | 199041 | |
| EP 375138 | A3 | 19920819 | EP 89311671 | A | 19891110 | 199337 | |
| CA 1321656 | C | 19930824 | CA 612667 | A | 19890922 | 199340 | |
| EP 375138 | B1 | 19950927 | EP 89311671 | A | 19891110 | 199543 | |
| DE 68924403 | E | 19951102 | DE 624403 | A | 19891110 | 199549 | |
| | | | EP 89311671 | A | 19891110 | | |

Priority Applications (No Type Date): US 88288509 A 19881222
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|-----|----------|--------------|
| EP 375138 | A | | | | |

  Designated States (Regional): DE FR GB IT

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|-----|----------|--------------|
| EP 375138 | B1 | E | 7 | H04L-012/58 | |

  Designated States (Regional): DE FR GB IT

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|-----|----------|--------------|
| DE 68924403 | E | | | H04L-012/58 | Based on patent EP 375138 |
| CA 1321656 | C | | | H04L-012/58 | |


  **Network electronic message traffic restricting**
  **method...**

  **...controlling delivery and receipt of message by comparing message profile**
  **with recipient profile previously established**

  ...Abstract (Basic): The method involves transmitting each
     **individual** message or component of an **electronic**
     **message** in association with an **electronic message**
     profile. The **electronic message** profile includes
     restrictions designated by the transmitter w.r.t. the **recipient**
     's security classification, management level, or address. Preferably,
     the **electronic message** profile will also include
     identifying **information** with regard to the source and type of
     associated message...

...Each **electronic message** profile is used to automatically
control the delivery and receipt of its associated message by
comparison with a **recipient** profile previously established. In
this manner a transmitter may specify that delivery of a selected
message should be **cancelled** unless the **recipient** meets
the specified criteria. Similarly, a **recipient** may select a
profile which **precludes** receipt of any **electronic
message** from a particular source...

...USE/ADVANTAGE - In **electronic mail**. Allows delivery and
receipt of messages to be carefully restricted. Permits
**recipient** to easily control receipt of messages by setting
pre-established criterion for delivery...
...Abstract (Equivalent): A method for restricting the delivery and receipt
of **electronic messages** or message components, in the case
of multi-component messages, transmitted to selected **recipients**
via a computer network (10), comprising the steps of: transmitting an
**electronic message** profile in association with each
**electronic message**/message component transmitted via the
computer network (10); and automatically controlling the delivery and
receipt of each **electronic message**/message component in
response to the associated **electronic message** profile...
...Title Terms: **RECIPIENT;**
International Patent Class (Additional): **G06F-013/00**...

52/3,K/31 (Item 31 from file: 350) <u>Links</u>
Derwent WPIX

013706994     **Image available**
WPI Acc No: 2001-191218/**200119**
XRPX Acc No: N01-135930
   **Electronic message handling method over
   internet, involves determining whether e-mail message is
   approved and thereby notifying about unapproved message to
   recipient**
Patent Assignee: SHARINGA NETWORKS INC (SHAR-N); LOW S G (LOWS-I)
Inventor: LANG W D; LOW S G
Number of Countries: 093  Number of Patents: 004
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|---|---|---|---|---|---|---|---|
| WO 200070479 | A1 | 20001123 | WO 2000AU454 | A | 20000512 | 200119 | B |
| AU 200045237 | A | 20001205 | AU 200045237 | A | 20000512 | 200119 | |
| EP 1188122 | A1 | 20020320 | EP 2000926535 | A | 20000512 | 200227 | |
| | | | WO 2000AU454 | A | 20000512 | | |
| AU 755117 | B | 20021205 | AU 200045237 | A | 20000512 | 200305 | |

Priority Applications (No Type Date): AU 99302 A 19990512
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|---|---|---|---|---|---|
| WO 200070479 | A1 | E | 15 | G06F-015/173 | |

   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH
   CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
   KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
   SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

| | | | | | |
|---|---|---|---|---|---|
| AU 200045237 | A | | | G06F-015/173 | Based on patent WO 200070479 |
| EP 1188122 | A1 | E | | G06F-015/173 | Based on patent WO 200070479 |

   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI

| | | | | | |
|---|---|---|---|---|---|
| AU 755117 | B | | | G06F-015/173 | Previous Publ. patent AU 200045237 |
| | | | | | Based on patent WO 200070479 |


   **Electronic message handling method over
   internet, involves determining whether e-mail message is
   approved and thereby notifying about unapproved message to
   recipient**

Abstract (Basic):
...       The method involves determining whether an **e-mail**
   message received by a system (2) is approved. If so, the message is
   processed for subsequent viewing by a **recipient**. In case message
   is **not** approved, the **recipient** is **notified** about
   it and the message is stored.

      b) message **manager**

...For handling unsolicited and unapproved **electronic**
   **messages** over internet...

...Provides users with the capability to manage unsolicited or unapproved
   **e-mail** messages **without** having the messages
   inadvertently removed by a message **filter**. Provides significant
   additional management services to users of browser based **e-
   mail** services
...Title Terms: **NOTIFICATION**;
International Patent Class (Main): **G06F-015/173**
International Patent Class (Additional): **G06F-017/60**...
Manual Codes (EPI/S-X): **T01-H07C1**...

...**T01-H07C7**...

...**T01-J05A**

# WEST Search History

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DATE: Thursday, June 22, 2006

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| ☐ | L111 | (monitor$6 same notif$7)and parental near2 control | 81 |
| ☐ | L110 | (709/206).ccls. and parental near2 control | 18 |
| ☐ | L109 | (709/206).ccls. and (monitor$6 same " without" near3 notif$7) | 7 |
| ☐ | L108 | (709/206).ccls. and (monitor$6 same " without" adj notif$7) | 0 |
| ☐ | L107 | (709/206).ccls. and (monitor$6 same notif$7) | 306 |
| ☐ | L106 | (709/206).ccls. and (monitor$6 same transparant) | 0 |
| ☐ | L105 | L104 and notification | 7 |
| ☐ | L104 | L103 and (email or e adj mail or electronic adj message$2) | 15 |
| | | *DB=USPT,PGPB; PLUR=YES; OP=OR* | |
| ☐ | L103 | ('5742668'\| '5844969'\| '5905777'\| '6014429'\| '6061718'\| '6075863'\| '6178331'\| '6263202'\| '6321267'\| '6335966'\| '6389276'\| '6411684'\| '6434601'\| '6438215'\| '6442589'\| '6513045')![pn] | 16 |
| | | *DB=PGPB,USPT; PLUR=YES; OP=OR* | |
| ☐ | L102 | L101 same ("without" near3 notif$7) | 2 |
| ☐ | L101 | (email or e adj mail) same filter$6 same recipient | 593 |
| ☐ | L100 | (email or e adj mail) same transparant$6 or seemles$2 same monitor$7 | 2 |
| | | *DB=USPT,PGPB; PLUR=YES; OP=OR* | |
| ☐ | L99 | ('5619648'\| '5826022'\| '5930479'\| '6023723'\| '6052709')![pn] | 5 |
| ☐ | L98 | ('5619648'\| '5835722'\| '5999932'\| '5999967'\| '6023723'\| '6052709'\| '6112227')![pn] | 7 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR* | |
| ☐ | L97 | 6393464 | 8 |
| ☐ | L96 | L94 and (email42 ir e adj mail$2 or electronic adj messag$4) and (monitor$6 and block$6) | 8 |
| ☐ | L95 | L94 and (email42 ir e adj mail$2 or electronic adj messag$4) and (monitor$6 same block$6) | 0 |
| ☐ | L94 | (5481597 5812670 5937164 6185306 5555426 6067561 6125170 4321703 4574284 5226079 5381527 5475738 5493614 5493692 5509000 5548753 5568383 5661291 5724407 5732126 5742769 5748884 5751791 5758088 5771355 5781901 5787151 5794206 5809232 5813008 5812865 5841550 5841982 5864848 5890163 5903723 5963618 5966351 6047272 6052735 6092114 6108691 6134566 6141750 6161129 6163802 6182118 6212552 6226668 6212552).pn. | 99 |
| ☐ | L93 | (LU near2 LARRY) and (e adj mail$2 or email$2) and (monitor$6 or rout$7) and (relationship near4 (electronic near3 address$2)) | 0 |
| ☐ | L92 | ((LU near2 LARRY) or AOL) and (e adj mail$2 or email$2) and (monitor$6 or rout$7) and (relationship near4 (electronic near3 address$2)) | 1 |

| | | | |
|---|---|---|---|
| ☐ | L91 | ((LU near2 LARRY) or AOL) and (e adj mail$2 or email$2) and (monitor$6 or rout$7) and (relationship) | 606 |
| ☐ | L90 | ((LU near2 LARRY) or AOL) and (e adj mail$2 or email$2) and (monitor$6 or rout$7) | 1516 |
| ☐ | L89 | L88 and (interrupt$ near4 handl$7) | 43 |
| ☐ | L88 | secure near4 mode$3 same handler | 58 |
| ☐ | L87 | secure near4 process$7 and arani | 15 |
| ☐ | L86 | arani and handler | 0 |
| ☐ | L85 | ((supervis$5 near2 (person or recipient)) and (intended near2recipient) and relationship and (electronic near5 address$2) and (approv$6) and notify$7) | 4 |
| ☐ | L79 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)same monitor$6) same (prevent$7 or block$3) and (supervisor$5 or employer$6 or parent$6 or guardian$2) and (child$5 or employee$3 or minor$3) | 143 |
| ☐ | L78 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)same monitor$6) same (prevent$7 or block$3) and (supervisor$5 or employer$6 or parent$6 or guardian$2) | 154 |
| ☐ | L77 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and prevent$7 and (supervisor$5 or employer$6 or parent$6 or guardian$2) | 2199 |
| | | *DB=EPAB,JPAB; PLUR=YES; OP=OR* | |
| ☐ | L67 | ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and preventk$7 | 0 |
| ☐ | L66 | ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and block$7 | 1 |
| ☐ | L65 | ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and blocking | 0 |
| ☐ | L64 | ((email$2 or e adj mail$2 or electronic adj messag$2) same monitor$6) and blocking | 0 |
| ☐ | L63 | L62 and (patent$7 or employer$2) | 2 |
| ☐ | L62 | (email$2 or e adj mail$2 or electronic adj messag$2) same monitor$6 | 201 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR* | |
| ☐ | L61 | L60 and ( notify$7 same (supervisor$7 or parent$6 or employer$2)) and (blocking) | 7 |
| ☐ | L60 | 726/$.ccls. and (e adj mail$2 or email$ or electronic adj messag$5)and (block$6 or monitor$7 or filter$6) | 2460 |
| ☐ | L59 | L58 and ( notify$7 same (supervisor$7 or parent$6 or employer$2)) and (blocking) | 3 |
| ☐ | L58 | 713/$.ccls. and (e adj mail$2 or email$ or electronic adj messag$5)and (block$6 or monitor$7 or filter$6) | 3241 |
| ☐ | L56 | L54 and ( notify$7 same (supervisor$7 or parent$6 or employer$2)) and (blocking) | 27 |
| ☐ | L55 | L54 and ( notify$7 same (supervisor$7 or parent$6 or employer$2)) | 115 |
| ☐ | L54 | 709/$.ccls. and (e adj mail$2 or email$ or electronic adj messag$5)and (block$6 or monitor$7 or filter$6) | 12126 |
| ☐ | L53 | 7126/13.ccls. and (e adj mail$2 or email$ or electronic adj messag$5)and (block$6 or monitor$7 or filter$6) | 0 |
| ☐ | L52 | 726/$.ccls. and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 2 |
| ☐ | L51 | 713/$.ccls. and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 2 |

| | | | |
|---|---|---|---|
| ☐ | L50 | 709/$.ccls. and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 11 |
| ☐ | L49 | 709/$.ccls and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 0 |
| ☐ | L48 | 713/$.ccls and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 0 |
| ☐ | L47 | (l40 or l41 or l42) and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 4 |

*DB=EPAB,JPAB; PLUR=YES; OP=OR*

| | | | |
|---|---|---|---|
| ☐ | L46 | (l40 or l41 or l42) and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4))and (block$7 near4 (messag$5 or communication$2)) | 0 |

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

| | | | |
|---|---|---|---|
| ☐ | L45 | (l40 or l41 or l42) and ( monitor$7 same ((email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4)) | 28 |
| ☐ | L44 | (l40 or l41 or l42) and ( monitor$7 (email42 or e adj mail$2 or instant adj messag$5 or chat$3) and associate$6 near6 address$4) | 10731 |
| ☐ | L42 | 707/10.ccls. | 5907 |
| ☐ | L41 | 709/203,224,229.ccls. | 13433 |
| ☐ | L40 | 713/154.ccls. | 139 |
| ☐ | L39 | "without" near2 notif$6 same (email or electronic adj mail or e adj mail) | 57 |
| ☐ | L38 | L37 same notif$7 | 11 |
| ☐ | L37 | smtp near5 monitor$6 | 119 |
| ☐ | L36 | email same intermediat$5 same monitor$8 | 5 |
| ☐ | L35 | L33 and notification and supervisory | 4 |
| ☐ | L34 | L33 and notification | 197 |
| ☐ | L33 | electronic adj mail near3 monitor$8 | 441 |
| ☐ | L32 | email same monitor$7 same sender same receiver | 19 |
| ☐ | L31 | email same spy$7 | 28 |
| ☐ | L30 | email near2 spy$7 | 1 |
| ☐ | L29 | spous$7 same (email or e adj mail or electronic adj mail) and monitor$8 | 158 |
| ☐ | L28 | spous$7 same (email or e adj mail or electronic adj mail) same monitor$8 | 8 |
| ☐ | L27 | spous$7 same email same monitor$8 | 3 |
| ☐ | L26 | spous$7 near3 email near3 monitor$8 | 0 |
| ☐ | L25 | spous$7 | 2965 |
| ☐ | L24 | L20 same spous$7 | 1 |
| ☐ | L23 | L20 same employer$7 | 2 |
| ☐ | L22 | L20 same parent$7 | 3 |
| ☐ | L21 | L20 same supervisor | 5 |
| ☐ | L20 | screen$7 near3 email | 800 |
| ☐ | L19 | (email or e adj mail)same supervisor same employee same monitor$8 | 10 |

| | | | |
|---|---|---|---|
| ☐ | L18 | (email or e adj mail)same supervisor same employee | 109 |
| ☐ | L17 | 5101424.pn. | 2 |
| ☐ | L16 | 5619648.pn. | 2 |
| ☐ | L15 | 5796948.pn. | 2 |
| ☐ | L14 | 5999932.pn. | 2 |
| ☐ | L13 | 6065056.pn. | 2 |
| ☐ | L12 | 6128739.pn. | 2 |
| ☐ | L11 | 20020049806.pn. | 2 |
| ☐ | L10 | 6519639.pn. | 2 |
| ☐ | L9 | L8 and notif$8 | 1125 |
| ☐ | L8 | (email or e adj mail or elecronic adj mail) same monitor$7 and (sender and recipient) | 1489 |
| ☐ | L7 | L6 same email | 5 |
| ☐ | L6 | secret$7 near2 monitoring | 207 |
| ☐ | L5 | spaus$7 | 246 |
| ☐ | L4 | L3 and (email or e adj mail) | 21 |
| ☐ | L3 | monitor near10 "without" near3 notif$7 | 72 |
| ☐ | L2 | (email or e adj mail) near3 monitor near10 "without" near3 notif$7 | 0 |
| ☐ | L1 | 20030191957 | 2 |

END OF SEARCH HISTORY

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DATE: Thursday, June 22, 2006

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| ☐ | L82 | 726/1,3,13.ccls. | 1046 |
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| ☐ | L73 | (supervisory adj (person or recipient) and intended adj recipient and relationship and (electronic near2 address$2) and (approv$6) and notify$7).clm. | 0 |
| ☐ | L72 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)same monitor$6) same (prevent$7 or block$3) and (supervisor$5 or employer$6 or parent$6 or guardian$2) and (child$5 or employee$3 or minor$3) | 143 |
| ☐ | L71 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)same monitor$6) same (prevent$7 or block$3) and (supervisor$5 or employer$6 or parent$6 or guardian$2) | 154 |
| ☐ | L70 | (709/$.ccls. or 713/$.ccls. or 726/$.ccls.) and ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and prevent$7 and (supervisor$5 or employer$6 or parent$6 or guardian$2) | 2199 |
| ☐ | L69 | L68 and (supervisor$5 or employer$6 or parent$6 or guardian$2) | 2432 |
| ☐ | L68 | L67 and ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and (prevent$7 or block$6) | 6815 |
| ☐ | L67 | 709/$.ccls. | 45456 |
| | | *DB=EPAB,JPAB; PLUR=YES; OP=OR* | |
| ☐ | L66 | ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and block$7 | 1 |
| ☐ | L65 | ((email$2 or e adj mail$2 or electronic adj messag$2)and monitor$6) and blocking | 0 |
| ☐ | L64 | ((email$2 or e adj mail$2 or electronic adj messag$2) same monitor$6) and blocking | 0 |
| ☐ | L63 | L62 and (patent$7 or employer$2) | 2 |
| ☐ | L62 | (email$2 or e adj mail$2 or electronic adj messag$2) same monitor$6 | 201 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR* | |